Ecosystem Quiz

1. Which of the following is a nonliving resource that is part of a cycle in ecosystems?
2. Oxygen
3. Water
4. Carbon dioxide
5. All of the above
6. All organisms and the nonliving resources around them act upon or interact with each other.

True

False

1. All the interactions among the organisms of a community and their nonliving surroundings make up an \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
2. Where can ecosystems be found?
3. An ecosystem’s carrying capacity is
4. the size of a population in the ecosystem.
5. How long the ecosystem will last.
6. The number of organisms that an ecosystem can support with the resources available.
7. Always the same.
8. The swamp, fish tank, and log are examples of ecosystems.

True

False

1. The continuous movement of a resource to different parts of ecosystems is called a \_\_\_\_\_\_\_\_\_\_\_\_\_.
2. How can human populations disturb ecosystems?